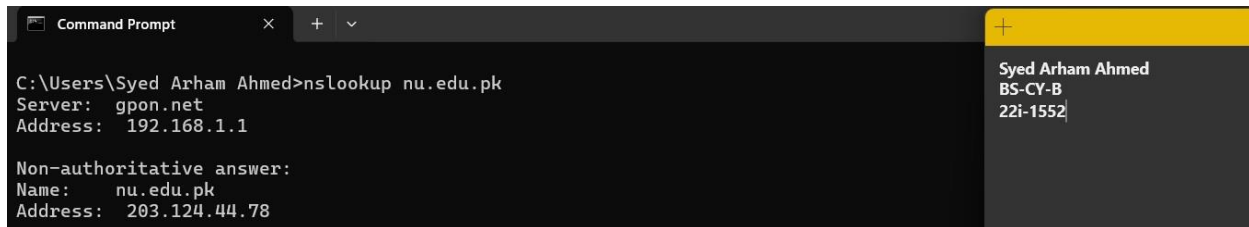


## Task#1:

### Q.1.

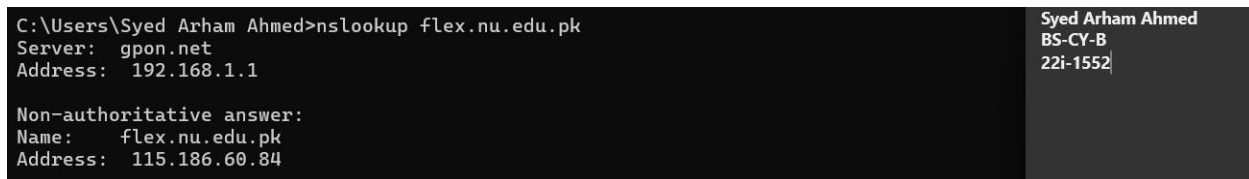


```
C:\Users\Syed Arham Ahmed>nslookup nu.edu.pk
Server: gpon.net
Address: 192.168.1.1

Non-authoritative answer:
Name: nu.edu.pk
Address: 203.124.44.78
```

The IP for nu.edu.pk is 203.124.44.78 as shown in the screenshot above.

### Q.2.

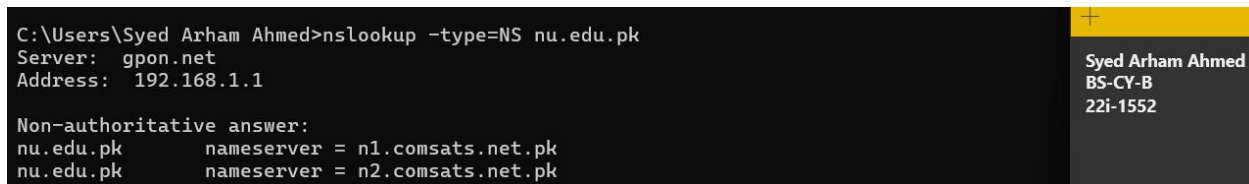


```
C:\Users\Syed Arham Ahmed>nslookup flex.nu.edu.pk
Server: gpon.net
Address: 192.168.1.1

Non-authoritative answer:
Name: flex.nu.edu.pk
Address: 115.186.60.84
```

The IP for flex.nu.edu.pk is 115.186.60.84 as shown above.

### Q.3.

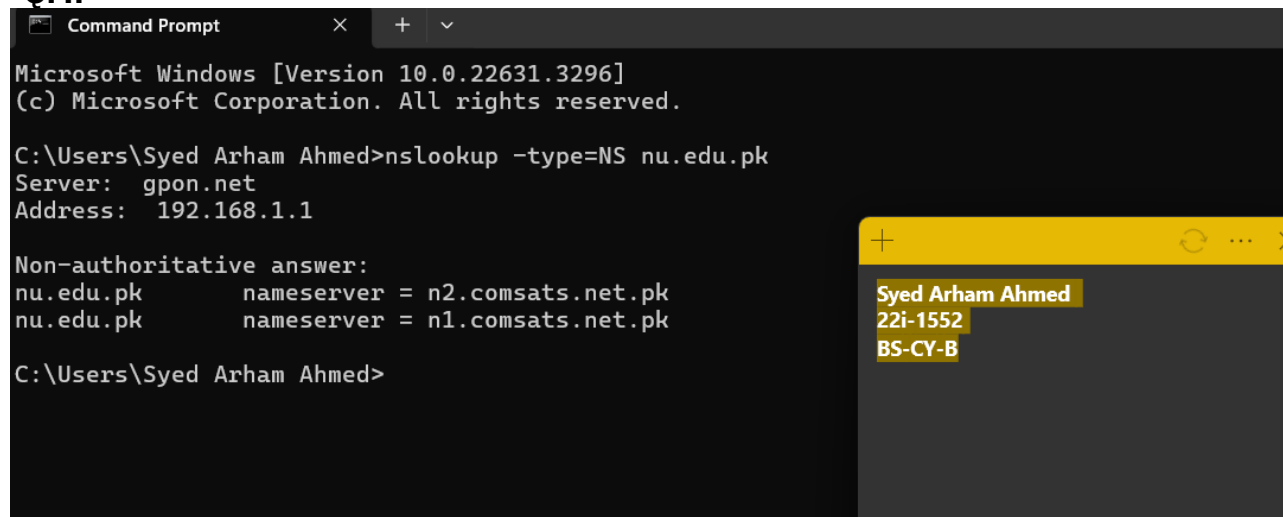


```
C:\Users\Syed Arham Ahmed>nslookup -type=NS nu.edu.pk
Server: gpon.net
Address: 192.168.1.1

Non-authoritative answer:
nu.edu.pk      nameserver = n1.comsats.net.pk
nu.edu.pk      nameserver = n2.comsats.net.pk
```

Its IP address is 192.168.1.1 and its of gpon.net, the command used is nslookup -type=NS nu.edu.pk

### Q.4.



```
Microsoft Windows [Version 10.0.22631.3296]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Syed Arham Ahmed>nslookup -type=NS nu.edu.pk
Server: gpon.net
Address: 192.168.1.1

Non-authoritative answer:
nu.edu.pk      nameserver = n2.comsats.net.pk
nu.edu.pk      nameserver = n1.comsats.net.pk

C:\Users\Syed Arham Ahmed>
```

The answer came from a non-authoritative server which means it came from a cache of some server rather than an authoritative DNS server.

## Q.5.

```
C:\Users\Syed Arham Ahmed>nslookup n1.comsats.net.pk
Server: gpon.net
Address: 192.168.1.1

Non-authoritative answer:
Name: n1.comsats.net.pk
Address: 210.56.11.130
```

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The authoritative server is n1.comsats.net.pk, and its IP is 210.56.11.130, and the command used is nslookup n1.comsats.edu.pk, before this command we used the nslookup -type=NS nu.edu.pk earlier to get to know the name of the authoritative server.

## Q.6.

```
C:\Users\Syed Arham Ahmed>nslookup -query=mx nu.edu.pk
Server: gpon.net
Address: 192.168.1.1

Non-authoritative answer:
nu.edu.pk      MX preference = 10, mail exchanger = aspmx5.googlemail.com
nu.edu.pk      MX preference = 5, mail exchanger = alt2.aspmx.l.google.com
nu.edu.pk      MX preference = 5, mail exchanger = alt1.aspmx.l.google.com
nu.edu.pk      MX preference = 10, mail exchanger = aspmx2.googlemail.com
nu.edu.pk      MX preference = 0, mail exchanger = aspmx.l.google.com
nu.edu.pk      MX preference = 10, mail exchanger = aspmx4.googlemail.com
nu.edu.pk      MX preference = 10, mail exchanger = aspmx3.googlemail.com
```

+

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We can see in the screenshot all the mail servers of the NU domain.

## Q.7.

```
C:\Users\Syed Arham Ahmed>nslookup -type=NS giki.edu.pk
Server: gpon.net
Address: 192.168.1.1

Non-authoritative answer:
giki.edu.pk    nameserver = ns2.giki.edu.pk
giki.edu.pk    nameserver = ns.giki.edu.pk
giki.edu.pk    nameserver = localns2.giki.edu.pk
giki.edu.pk    nameserver = localns1.giki.edu.pk
giki.edu.pk    nameserver = ns1.giki.edu.pk
```

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```
C:\Users\Syed Arham Ahmed>nslookup -type=soa giki.edu.pk
Server: gpon.net
Address: 192.168.1.1

Non-authoritative answer:
giki.edu.pk
    primary name server = ns.giki.edu.pk
    responsible mail addr = shakir.giki.edu.pk
    serial = 958
    refresh = 900 (15 mins)
    retry = 600 (10 mins)
    expire = 86400 (1 day)
    default TTL = 3600 (1 hour)
```

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```
C:\Users\Syed Arham Ahmed>nslookup ns2.giki.edu.pk
Server: gpon.net
Address: 192.168.1.1

Non-authoritative answer:
Name: ns2.giki.edu.pk
Address: 119.159.235.50
```

+

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The first authoritative server returned by nslookup is ns2.giki.edu.pk and to find its IP address we will run nslookup ns2.giki.edu.pk, by this we will get the corresponding IP address of the server.

### Q.8.

```
C:\Users\Syed Arham Ahmed>nslookup nu.edu.pk 1.1.1.1
Server:   one.one.one.one
Address:  1.1.1.1

Non-authoritative answer:
Name:     nu.edu.pk
Address:  203.124.44.78
```



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```
C:\Users\Syed Arham Ahmed>nslookup nu.edu.pk 8.8.8.8
Server:   dns.google
Address:  8.8.8.8

Non-authoritative answer:
Name:     nu.edu.pk
Address:  203.124.44.78
```

Used Cloudflare and google.

## Task#2:

### Q.1.

```
(arham@kali)~$ dig nu.edu.pk

; <<>> DiG 9.18.16-1-Debian <<>> nu.edu.pk
;; global options: +cmd
;; Got answer:
;; ->HEADER<- opcode: QUERY, status: NOERROR, id: 13120
;; flags: qr rd ra ad; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 0

;; QUESTION SECTION:
;nu.edu.pk.                IN      A

;; ANSWER SECTION:
nu.edu.pk.                  5991    IN      A      203.124.44.78

;; Query time: 4 msec
;; SERVER: 192.168.1.1#53(192.168.1.1) (UDP)
;; WHEN: Sat Mar 16 15:01:25 PKT 2024
;; MSG SIZE rcvd: 43
```

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The record type is A, which stands for Address Record.

## Q.2.

```
(arham@kali)~$ dig ns

; <<>> DiG 9.18.16-1-Debian <<>> ns
;; global options: +cmd
;; Got answer:
;; ->HEADER<- opcode: QUERY, status: NOERROR, id: 40559
;; flags: qr rd ra; QUERY: 1, ANSWER: 13, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1220
; COOKIE: 47d622e7f3673f9533afbb8565f56eb287577c5421cb1371 (good)
;; QUESTION SECTION:
;.                IN      NS

;; ANSWER SECTION:
.                 387143 IN      NS      b.root-servers.net.
.                 387143 IN      NS      h.root-servers.net.
.                 387143 IN      NS      i.root-servers.net.
.                 387143 IN      NS      e.root-servers.net.
.                 387143 IN      NS      d.root-servers.net.
.                 387143 IN      NS      g.root-servers.net.
.                 387143 IN      NS      a.root-servers.net.
.                 387143 IN      NS      f.root-servers.net.
.                 387143 IN      NS      c.root-servers.net.
.                 387143 IN      NS      m.root-servers.net.
.                 387143 IN      NS      j.root-servers.net.
.                 387143 IN      NS      k.root-servers.net.
.                 387143 IN      NS      l.root-servers.net.

;; Query time: 16 msec
;; SERVER: 192.168.1.1#53(192.168.1.1) (UDP)
;; WHEN: Sat Mar 16 15:04:34 PKT 2024
;; MSG SIZE rcvd: 267
```

We can see 13 root servers after command dig ns.

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### Q.3.

```
(arham@kali)-[~]
$ dig +short NS nu.edu.pk

n2.comsats.net.pk.
n1.comsats.net.pk.

(arham@kali)-[~]
$ dig n2.comsats.net.pk nu.edu.pk

; <<>> DiG 9.18.16-1-Debian <<>> n2.comsats.net.pk nu.edu.pk
;; global options: +cmd
;; Got answer:
;; -->HEADER<-- opcode: QUERY, status: NOERROR, id: 63845
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:: udp: 1220
; COOKIE: 65b4ccb66bdeea0b1ba33b4865f57d71267007bc2a822416 (good)
;; QUESTION SECTION:
;n2.comsats.net.pk.          IN      A

;; ANSWER SECTION:
n2.comsats.net.pk. 9541    IN      A      210.56.11.131

;; Query time: 48 msec
;; SERVER: 192.168.1.1#53(192.168.1.1) (UDP)
;; WHEN: Sat Mar 16 16:07:31 PKT 2024
;; MSG SIZE rcvd: 90

;; Got answer:
;; -->HEADER<-- opcode: QUERY, status: NOERROR, id: 39971
;; flags: qr rd ra ad; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 0

;; QUESTION SECTION:
;nu.edu.pk.                IN      A

;; ANSWER SECTION:
nu.edu.pk. 2027    IN      A      203.124.44.78

;; Query time: 4 msec
;; SERVER: 192.168.1.1#53(192.168.1.1) (UDP)
;; WHEN: Sat Mar 16 16:07:31 PKT 2024
;; MSG SIZE rcvd: 43
```

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+short just gives the servers then we use dig along with server name to get full information about the server.



#### Q.4.

```
(arham@kali)-[~]
$ dig +norecurse NS edu.

; <<>> DiG 9.18.16-1-Debian <<>> +norecurse NS edu.
;; global options: +cmd
;; Got answer:
;; ->HEADER<- opcode: QUERY, status: NOERROR, id: 19726
;; flags: qr ra; QUERY: 1, ANSWER: 13, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1220
; COOKIE: a3277bfab62f3d3280c1471965f57f558232c257c9246720 (good)
;; QUESTION SECTION:
;edu.      IN      NS

;; ANSWER SECTION:
edu.      37287   IN      NS      i.edu-servers.net.
edu.      37287   IN      NS      f.edu-servers.net.
edu.      37287   IN      NS      m.edu-servers.net.
edu.      37287   IN      NS      j.edu-servers.net.
edu.      37287   IN      NS      g.edu-servers.net.
edu.      37287   IN      NS      k.edu-servers.net.
edu.      37287   IN      NS      a.edu-servers.net.
edu.      37287   IN      NS      c.edu-servers.net.
edu.      37287   IN      NS      b.edu-servers.net.
edu.      37287   IN      NS      d.edu-servers.net.
edu.      37287   IN      NS      e.edu-servers.net.
edu.      37287   IN      NS      l.edu-servers.net.
edu.      37287   IN      NS      h.edu-servers.net.

;; Query time: 8 msec
;; SERVER: 192.168.1.1#53(192.168.1.1) (UDP)
;; WHEN: Sat Mar 16 16:15:36 PKT 2024
;; MSG SIZE rcvd: 283
```

#### Q.5.

```
(arham@kali)-[~]
$ dig +norecurse NS pk. @a.root-servers.net

; <<>> DiG 9.18.16-1-Debian <<>> +norecurse NS pk. @a.root-servers.net
;; global options: +cmd
;; Got answer:
;; ->HEADER<- opcode: QUERY, status: NOERROR, id: 19491
;; flags: qr; QUERY: 1, ANSWER: 0, AUTHORITY: 4, ADDITIONAL: 7

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 4096
;; QUESTION SECTION:
;pk.      IN      NS

;; AUTHORITY SECTION:
pk.      172800  IN      NS      root-c1.pknice.pk.
pk.      172800  IN      NS      root-s.pknice.pk.
pk.      172800  IN      NS      root-c2.pknice.pk.
pk.      172800  IN      NS      root-e.pknice.pk.

;; ADDITIONAL SECTION:
root-c1.pknice.pk. 172800 IN A      185.159.197.160
root-c1.pknice.pk. 172800 IN AAAA   2620:10a:80aa::160
root-s.pknice.pk.  172800 IN A      119.81.34.90
root-c2.pknice.pk. 172800 IN A      185.159.198.160
root-c2.pknice.pk. 172800 IN AAAA   2620:10a:80ab::160
root-e.pknice.pk.  172800 IN A      107.6.178.178

;; Query time: 272 msec
;; SERVER: 198.41.0.4#53(a.root-servers.net) (UDP)
;; WHEN: Sat Mar 16 16:29:43 PKT 2024
;; MSG SIZE rcvd: 243
```

## Task#3:

### Q.1.

The screenshot shows a Wireshark capture of an HTTP GET request for a PNG image. The packet list shows a single packet (No. 37) with a length of 437 bytes. The packet details pane shows the Hypertext Transfer Protocol section with the URL `http://sneaindia.com/images/tw.png`. The packet bytes pane shows the raw data of the request.

The screenshot shows a Wireshark capture of a second HTTP GET request for the same PNG image. The packet list shows a single packet (No. 437) with a length of 437 bytes. The packet details pane shows the Hypertext Transfer Protocol section with the URL `http://sneaindia.com/images/tw.png`. The packet bytes pane shows the raw data of the request.

So, the difference that I noticed now is that when I re-pasted the URL is that it did not generate more than 2 more packets, this means that cache was used to fetch the URL contents, and it did

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not do TCP handshake again as well saving us time when re opening the URL. I can also see the HTML code of the still webpage if I follow and open HTTP stream of the packets.

The image displays a network traffic capture using Wireshark on the left and a web browser on the right. The Wireshark interface shows a list of captured packets, with the selected packet (No. 1398) being an HTTP GET request for a static image. The packet details pane shows the Hypertext Transfer Protocol section, indicating the request is for a JPEG image. The packet bytes pane shows the raw data in hexadecimal and ASCII. The browser window on the right shows the SNEA India website, which is a portal for the Sanchar Nigam Executives Association. The website has a blue header with the association's logo and name. The main content area features a banner image of a person in a red outfit and a camel, with text about business circulars and technical information. A yellow sidebar on the left of the browser window displays the user's name, Syed Arham Ahmed, and their ID, 22i-1552 BS-CY-B. The browser's address bar shows the URL http://sneaindia.com. The system tray at the bottom of the browser window shows the time as 3:05 PM on 24-Mar-24.

No.	Time	Source	Destination	Protocol	Length	Info
1356	70.088833	192.168.1.6	103.240.91.101	TCP	54	58426 → 80 [ACK] Seq=1143 Ack=128286 Win=13205
1366	70.339630	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [ACK] Seq=128286 Ack=1143 Win=6412
1367	70.339630	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [PSH, ACK] Seq=129738 Ack=1143 Win=6412
1368	70.339630	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [ACK] Seq=131190 Ack=1143 Win=6412
1369	70.339630	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [PSH, ACK] Seq=132642 Ack=1143 Win=6412
1370	70.339688	192.168.1.6	103.240.91.101	TCP	54	58426 → 80 [ACK] Seq=1143 Ack=134094 Win=13205
1371	70.340109	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [ACK] Seq=134094 Ack=1143 Win=6412
1372	70.340109	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [PSH, ACK] Seq=135546 Ack=1143 Win=6412
1373	70.340109	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [ACK] Seq=136998 Ack=1143 Win=6412
1374	70.340109	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [PSH, ACK] Seq=138450 Ack=1143 Win=6412
1375	70.340136	192.168.1.6	103.240.91.101	TCP	54	58426 → 80 [ACK] Seq=1143 Ack=139902 Win=13205
1376	70.340825	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [ACK] Seq=139902 Ack=1143 Win=6412
1377	70.340825	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [PSH, ACK] Seq=141354 Ack=1143 Win=6412
1378	70.340825	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [ACK] Seq=142806 Ack=1143 Win=6412
1379	70.340825	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [PSH, ACK] Seq=144258 Ack=1143 Win=6412
1380	70.340859	192.168.1.6	103.240.91.101	TCP	54	58426 → 80 [ACK] Seq=1143 Ack=145710 Win=13205
1381	70.341776	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [ACK] Seq=145710 Ack=1143 Win=6412
1382	70.341776	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [PSH, ACK] Seq=147162 Ack=1143 Win=6412
1383	70.341776	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [ACK] Seq=148614 Ack=1143 Win=6412
1384	70.341776	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [PSH, ACK] Seq=150066 Ack=1143 Win=6412
1385	70.341776	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [ACK] Seq=151518 Ack=1143 Win=6412
1386	70.341776	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [PSH, ACK] Seq=152970 Ack=1143 Win=6412
1387	70.341776	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [ACK] Seq=154422 Ack=1143 Win=6412
1388	70.341776	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [PSH, ACK] Seq=155874 Ack=1143 Win=6412
1389	70.341776	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [PSH, ACK] Seq=157326 Ack=1143 Win=6412
1390	70.341833	192.168.1.6	103.240.91.101	TCP	54	58426 → 80 [ACK] Seq=1143 Ack=158778 Win=13205
1391	70.342157	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [ACK] Seq=158778 Ack=1143 Win=6412
1392	70.342157	103.240.91.101	192.168.1.6	TCP	54	80 → 58426 [PSH, ACK] Seq=160230 Ack=1143 Win=6412
1393	70.342186	192.168.1.6	103.240.91.101	TCP	54	58426 → 80 [ACK] Seq=1143 Ack=161682 Win=13205
1397	70.591666	103.240.91.101	192.168.1.6	HTTP	461	HTTP/1.1 200 OK (JPEG JFIF image)
1398	70.638618	192.168.1.6	103.240.91.101	TCP	54	58426 → 80 [ACK] Seq=1143 Ack=162089 Win=13158

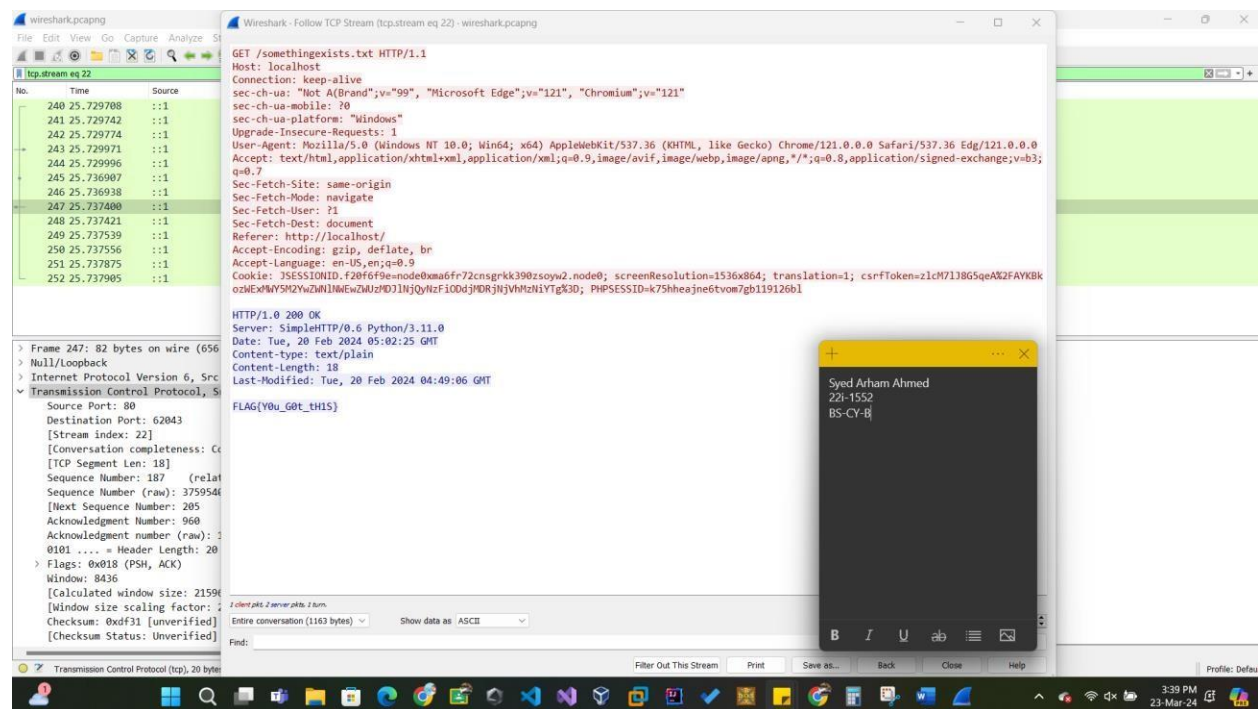
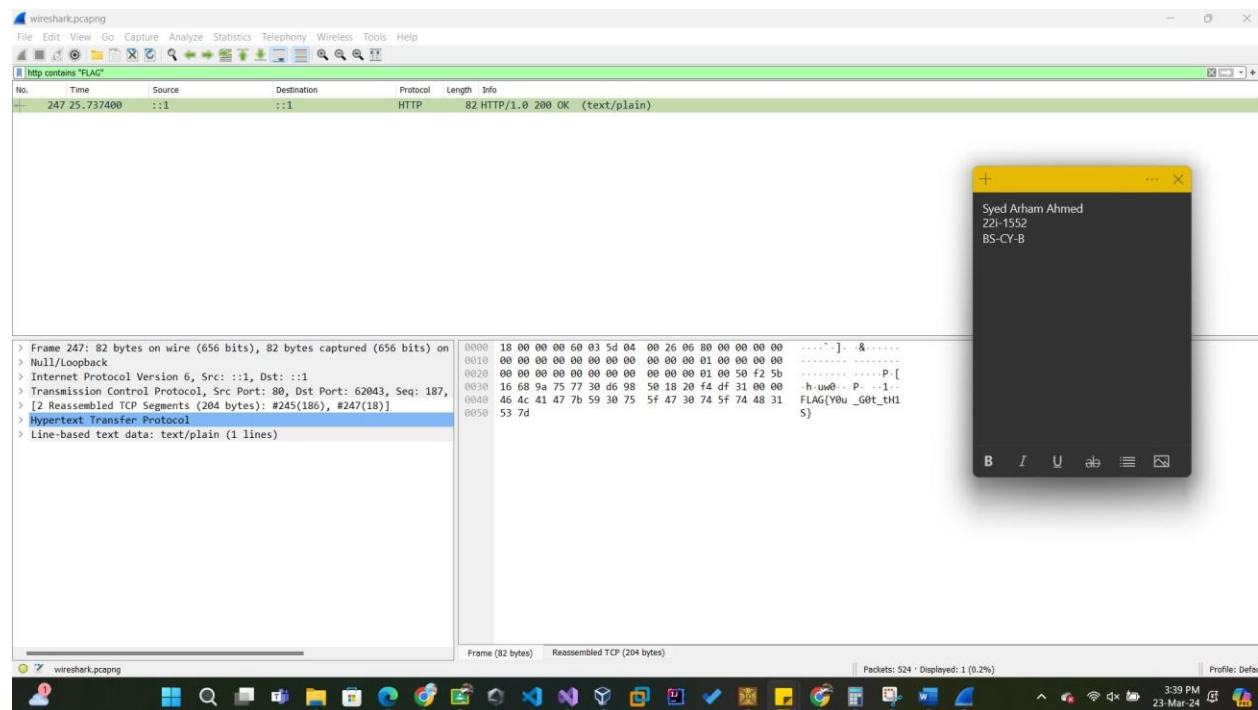
Well, the static image URL did not generate many packets but the whole website generated thousands of packets as a lot more data needed to be loaded other than just still images with no embeds.



## Q.2.

http contains "FLAG" {This command searches for the word FLAG in the TCP packets}

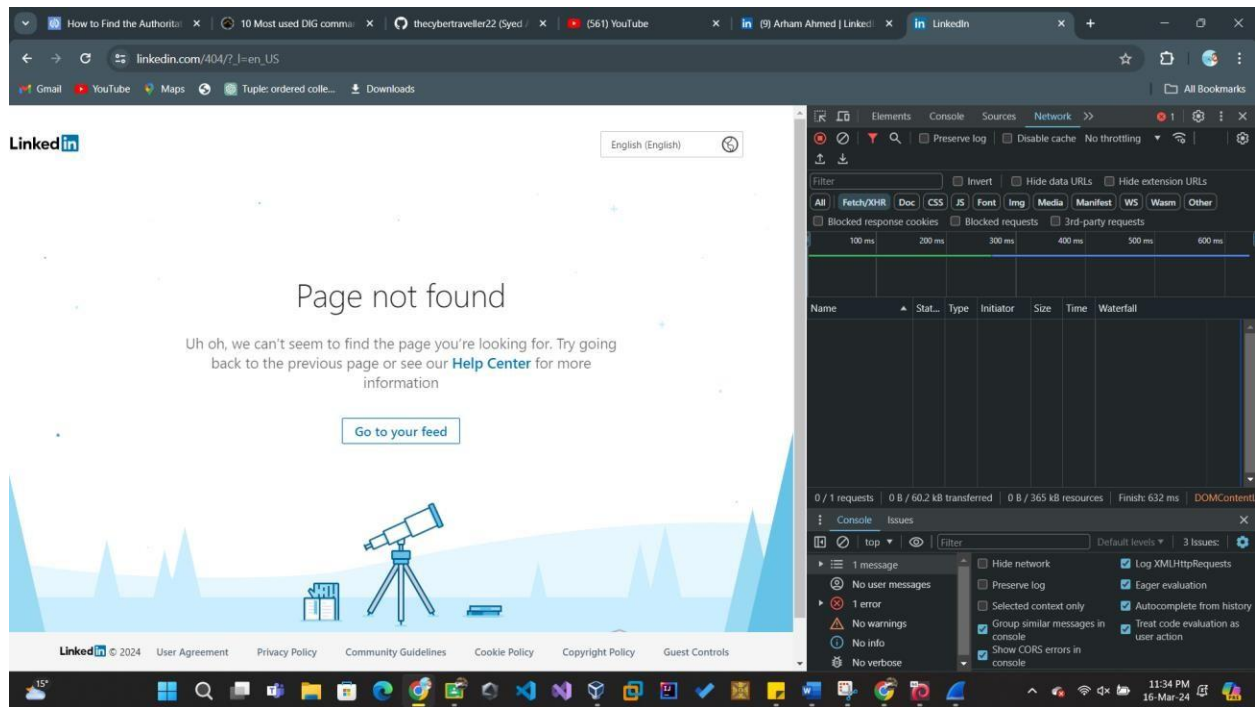
I ran the command listed above and it gave me the packet ie:247 which contains the flag.



Q.3.

The image is a screenshot of a web browser displaying a LinkedIn profile for Arham Ahmed. The browser's address bar shows the URL `linkedin.com/in/arham-ahmed-090a64270/`. The LinkedIn profile page includes a header with the name 'Arham Ahmed', a profile picture, and a banner. Below the header, the profile details are listed: 'Student of Cyber Security at National University of Computer and Emerging Sciences', 'National University of Computer and Emerging Sciences', 'Islamabad, Pakistan', 'Contact info', '202 followers', and '200 connections'. There are buttons for 'Open to work' and 'Add profile section'. A section titled 'Suggested for you' shows a recommendation for Maryam Nasir. On the right side of the profile, there are sections for 'Profile language' (English), 'Public profile & URL' (`www.linkedin.com/in/arham-ahmed-090a64270`), and an advertisement for LinkedIn Premium. The Chrome DevTools network tab is open on the right, showing a list of network requests. The selected request is a POST to `https://www.linkedin.com/sensorCollect/?action=reportMetrics` with a status code of 200 OK. The response headers are visible, showing a 'strict-origin-when-cross-origin' policy. The bottom of the screen shows the Windows taskbar with various application icons and the system clock indicating 11:32 PM on 16-Mar-24.

## Syed Arham Ahmed\_22i-1552\_BS-CY-B\_CNET\_Assignment#2



The screenshot displays a web browser window with the LinkedIn feed open. The browser's address bar shows the URL <https://www.linkedin.com/feed/>. The Chrome DevTools interface is open, showing the Network and Console panels.

**Network Panel:**

- Filter:** Fetch/XHR
- Request List:** A list of requests is shown, including `voyagerMessagingDashSec...`, `voyagerNotificationsDashBa...`, `voyagerNotificationsDashBa...`, `voyagerNotificationsDashBa...`, `voyagerNotificationsDashPil...`, `voyagerOrganizationDashP...`, `voyagerRelationshipsDashD...`, `voyagerRelationshipsDashD...`, `voyagerRelationshipsDashD...`, and `voyagerSocialDashReaction...`.
- Selected Request:** The request `voyagerSocialDashReaction...` is selected, showing a status of 201 Created.
- Request Details:**
  - Request URL:** `https://www.linkedin.com/voyager/api/voyagerLegoDashWidgetImpressionEvents`
  - Request Method:** POST
  - Status Code:** 201 Created
  - Remote Address:** 13.107.42.14:443
  - Referrer Policy:** strict-origin-when-cross-origin
- Response Headers:** (Empty)

**Console Panel:**

- Filter:** top
- Issues:** 3 Issues: 56 errors, 2 warnings
- Messages:** 1,290 messages, 3 user messages, 464 errors, 60 warnings, 756 info, 10 verbose
- Settings:**
  - ☐ Hide network
  - ☐ Preserve log
  - ☐ Selected context only
  - ☒ Group similar messages in console
  - ☒ Show CORS errors in console
  - ☒ Log XMLHttpRequests
  - ☒ Eager evaluation
  - ☒ Autocomplete from history
  - ☒ Treat code evaluation as user action



the cybertraveller22 (Syed Arham Ahmed) (561) YouTube

Off-road vehicles Suzuki Scale models Grand

# 4x4 Dangal

25:04

**TAKING OUT PAJERO FOR AN OFF ROAD DAY**

Abdul VahabVaince  
10K views • 1 day ago

**HANIF BHATTI**  
**THE MAN BEHIND**  
**PAKWHEELS**  
CARCAST EPISODE #1

158 / 372 requests | 37.7 MB / 45.7 MB

97 Issues: 1 144 16

513 messages

desktop\_poly... 237  
www.youtub... 180  
base.js 20  
web-animations... 1

Network

Filter

All Fetch/XHR Doc CSS JS Font Img Media Manifest WS Wasm Other

Blocked response cookies Blocked requests 3rd-party requests

100000 ms 200000 ms 300000 ms 400000 ms 500000 ms 600000 ms

Name

log\_event?alt=json&key=AI...  
player?prettyPrint=false  
videoplayback?expire=1710...  
qoe?cpn=rvdJpSnbInJcmlx...  
log\_event?alt=json&key=AI...  
log?format=json&hasfast=t...  
log?format=json&hasfast=t...  
log?format=json&hasfast=t...  
log\_event?alt=json&key=AI...  
RotateCookies

Headers

Request Method: POST  
Status Code: 204 No Content  
Remote Address: 192.178.24.206:443  
Referrer Policy: strict-origin-when-cross-origin

Response Headers

Access-Control-Allow-Credentials: true

Console

Issues

Filter

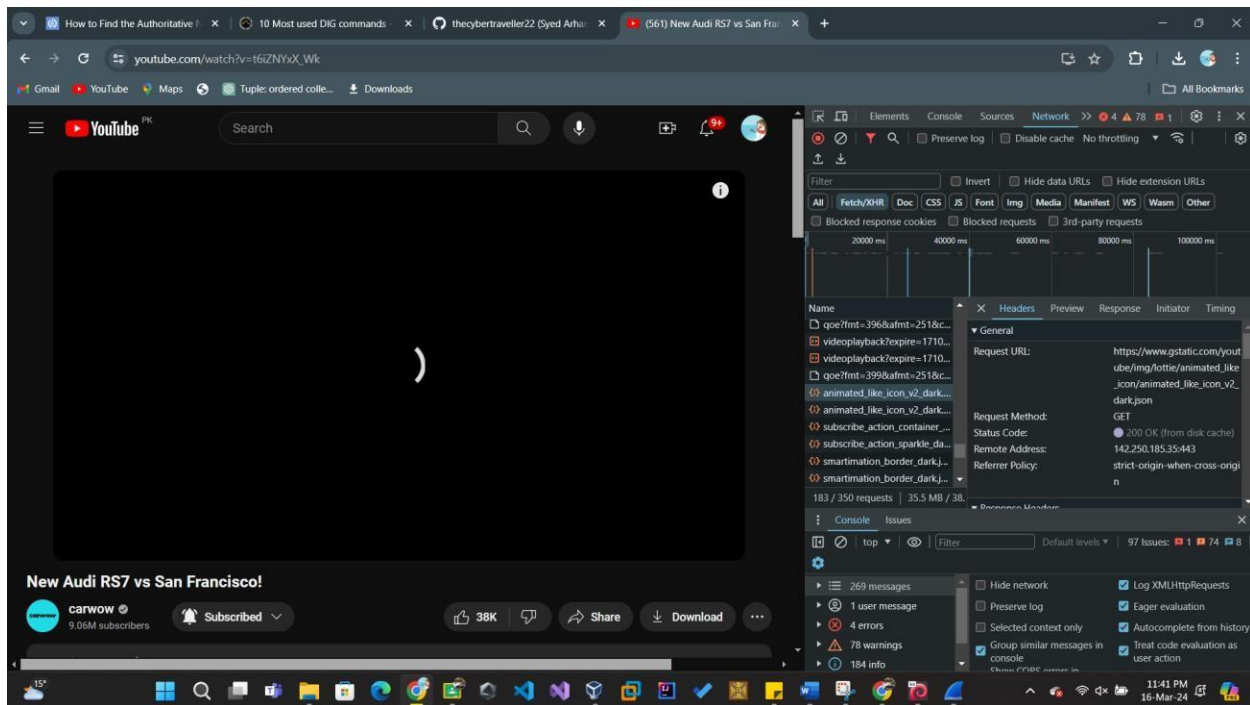
Default levels

Hide network  
Preserve log  
Selected context only  
Group similar messages in console  
Show CORS errors in console

Log XMLHttpRequests  
Eager evaluation  
Autocomplete from history  
Treat code evaluation as user action

11:37 PM  
16-Mar-24

## Syed Arham Ahmed\_22i-1552\_BS-CY-B\_CNET\_Assignment#2



The above image shows us that it got the data from the cache instead of asking the DNS server.

